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Set	Items	Description
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S1	5	(CONTROLL?R?) (S) (POLICY OR POLICIES) (S) (LOCK?)
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S3	2	RD (unique items)
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? t3/3,k/all

3/3,K/1 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

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6251341 INSPEC Abstract Number: B1999-06-7930-017

Title: Connection precedence and preemption in military asynchronous transfer mode (ATM) networks

Author(s): Poretsky, S.

Conference Title: IEEE Military Communications Conference. Proceedings.

MILCOM 98 (Cat. No.98CH36201) Part vol.1 p.86-90 vol.1

Publisher: IEEE, New York, NY, USA

Publication Date: 1998 Country of Publication: USA 3 vol. xxxv+1083 pp.

ISBN: 0 7803 4506 1 Material Identity Number: XX-1998-03076

U.S. Copyright Clearance Center Code: 0 7803 4506 1/98/\$10.00

Conference Title: IEEE Military Communications Conference. Proceedings.

MILCOM 98

Conference Date: 18-21 Oct. 1998 Conference Location: Boston, MA, USA

Language: English

Subfile: B

Copyright 1999, IEE

...Abstract: ATM) prioritization schemes grant precedence to cells in the network, high precedence connections may be **locked** out when the requested network resources are unavailable. An algorithm introduced in this paper

prevents **lockout** by considering connection precedence when making the admission decision and preempting lower precedence connections when...

... selected connection admission control algorithm and the network manager may configure precedence assignment and preemption **policies** for network-specific optimization. The algorithm is ideal for ATM networks with a central **controller**, such as a wireless-ATM network or ATM-over-DAMA satellite network, because it uses modified ATM Forum standard signaling to leverage the central **controller**'s knowledge of the network. In addition, solutions are presented for backward compatibility, security, and...

3/3,K/2 (Item 1 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online

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774541 ORDER NO: AAD82-07225

DESIGN AND ANALYSIS OF A MULTI-BACKEND DATABASE SYSTEM FOR PERFORMANCE IMPROVEMENT AND CAPACITY GROWTH

Author: MENON, M. JAISHANKAR

Degree: PH.D.

Year: 1981

Corporate Source/Institution: THE OHIO STATE UNIVERSITY (0168)

Source: VOLUME 42/10-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 4121. 502 PAGES

...based on analysis using queueing theory and is demonstrably the superior one. The data placement **policy** attempts to minimize response time in a multiple back-end system and is different from...

...work. The concurrency control scheme is executed at each back-end rather than at the **controller**. We define, for the first time, a term called monolithic consistency to describe the kind...

...intra, and mutual consistency are needed in a distributed database). A very unique solution, using **locking**, for preserving monolithic consistency is then presented. Finally, the work on access control is based

...
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